

OFFICE OF THE DISTRICT EDUCATIONAL OFFICER, KOLAR DISTRICT, KOLAR.

Notification dated the 14th February 1938.

It is hereby notified that the following old and unserviceable articles will be sold by public auction in the office premises on Wednesday the 16th March 1938. The articles will be knocked down to the highest bidder and on payment of the full bid amount.

- | | | |
|------------------|----|--------|
| 1. Veenas | .. | Two. |
| 2. Fiddle | .. | One. |
| 3. Clocks | .. | Four. |
| 4. Calling Bell | .. | One. |
| 5. Chair | .. | One. |
| 6. Locks (Brass) | .. | Three. |

H. P. NARAYANA RAO,

District Educational and School Board Officer.

MYSORE STATE RAILWAY.

SENIOR EXECUTIVE ENGINEER'S OFFICE, MYSORE STATE RAILWAY, MYSORE.

Notification dated 18th January 1938.

1. An old Portable Steam Engine with many important parts missing has been lying in Mysore City Railway Station Yard since about the year 1914 or so. It can be seen near a big tree, situated between the Loco. Quarters and the Home Signals (Seringapatam end of the Mysore Station Yard).

2. The following dimensions give some idea of the size of the Steam Engine. Diameter of Boiler 2'-9". Boiler length 5'-3". Front wheels 3' diameter. Rear end wheels 4' diameter. Fly-wheel diameter 4'-7". Cylinder diameter 7½". Cylinder length 1'-4". Chimney height, one foot. Makers' name: Ruston Proctor of Lincoln.

If by 4th April 1938 no claimant comes forward with all the necessary proofs, the Portable Engine will be handed over to the Chief Store Keeper, Mysore State Railway, for being auctioned.

R. N. MIRZA,

Senior Executive Engineer.

GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHT, MYSORE.

Notification dated 16th February 1938.

Sealed tenders will be received at the office of the Superintendent, Power and Lighting, Mysore, superscribed with the name of the work given below:—

2. The plans may be seen in the office of the undersigned at all working hours.
3. The tenders should be drawn up strictly in conformity with the detailed specifications furnished, at the same time writing out the rates at which each item of work is executed, in figures as well as in words, failing which no cognisance will be taken of the tender.
4. The undersigned reserves the right to reject the tender without assigning any reason therefor.
5. The successful tenderer will be required to deposit an earnest money of rupees one hundred and fifty (Rs. 150) only with the undersigned and execute an agreement within three days from the date of intimation as to the acceptance of the tender, failing which the tender will be disposed of otherwise.
6. The materials to be used on the work should be of best quality English or American manufacture, and conform to the specification. The insulated wires to be used should be of 250-volts grade for interior wiring and of 660-volts grade for the exterior.
7. The teakwood planks to be used for boards, etc., should be free from cracks and knots and well seasoned. No planks less than 12" in width should be used for boards, unless it is to make up the difference in the size of the board required. Lap joints should invariably be adopted in all cases.
8. In executing the work, the wiring rules of this Department as well as that of Institution of Electrical Engineers should be strictly followed.

9. No items other than those noted in the statement should be included in the tender, as the items include provision for all sundries, repairs to damaged masonry and pointing, etc.

10. The control switches, etc., are required to be grouped in inconspicuous corners to suit the local conditions. The successful tenderer should be prepared to carry out any changes in the location of switch and lighting outlets, without any extra cost, if the estimate is not materially affected by such deviations. The undersigned will be at liberty to reject the work in full or part, if he finds the work not executed in terms of the specification.

11. *Name of Work.*—"Installing Electric Lights, etc., to the buildings at Sandal Oil Factory, Mysore".

12. The last date for receiving tender is at 3 P.M. on 14th March 1938.

13. Time and date for opening the tenders in public is at 4 P.M. on 14th March 1938.

14. A period of four weeks is allowed for completion of the work with effect from the date of acceptance of the tender, failing which, a penalty of Rupees Ten (Rs. 10) for each day's delay over and above the stipulated time will be enforced.

15. Details of work—

"A" for installing Electric Lights to the Workshop Buildings at Sandal Oil Factory.

PART I.

Quantity.

1. Supplying and running mains in No. 8 B. & S. twin-conductor L.C. on T.W. fillets, using necessary accessories ..	Ft. 40
2. Supplying, fixing and wiring T.W. board 18"×15"×1" with battens and rear board equipping it with a D.P.S.T. 10 amp. iron-clad switch with fuses, using necessary accessories ..	No. 1
3. Do do in twin and tripple conductor No. 12 and 14 B. & S. lead-covered cables (for mains and taps, respectively) on T.W. fillets of adequate size for $\frac{5}{8}$ " braized conduit pendants 6"×9" long complete with B.C. lamp holder, stout ceiling plate, 5 amp. bakelite control switch, etc., using universal metal joints on boxes and accessories ..	14
4. Supplying and fixing dispersive industrial fitting 1— $\frac{1}{8}$ " hole, 12" dia. G.E.C. Cat. No. F. 16132 ..	14
5. Do do lamps 60-watts, 230-volts, B.C. gas-filled ..	14
6. Earthing ..	Item.

PART II.—Deviating the Mains feeding the Compound Lights.

1. Supplying, fixing and wiring D.P.S.T., iron-clad switch 30 amps. with fuses on a board available, using No. 8 B. & S. insulated wire and accessories ..	No. 1
2. Supplying and running sub-mains in No. 8 B. & S. twin-conductor L.C. cables on T.W. fillets, using necessary accessories ..	Ft. 60
3. Do do in $\frac{3}{4}$ " W.I. pipe with necessary bends, clamps, etc., using No. 8 B. & S. insulated wire and accessories ..	30
4. Earthing ..	Item.

"B" for installing Electric Lights to the Lorry Shed in the Compound of Sandal Oil Factory.

1. Supplying and running mains in $\frac{1}{2}$ " W.I. pipe with necessary bends, clamps, etc., using No. 12 B. & S. insulated wire and accessories ..	Ft. 20
2. Supplying, fixing and wiring T.W. board 9"×9"×1" with batten and rear board, equipping it with a 10 amp. D.P.S.T. iron-clad switch with fuses, using No. 12 B. & S. insulated wire and accessories ..	No. 1
3. Do do in No. 14 B. & S. twin and tripple L.C. cable on T.W. fillets, for $\frac{5}{8}$ " braized conduit pendants 2 to 3 ft. long, complete with stout ceiling plate, B.C. lamp holder, 5 amp. bakelite control switch, etc., using universal metal junction boxes and accessories ..	4
4. Do do for combined wall plug and switch 5 amps. with nipple, as per specification above ..	2
5. Supplying and wiring shades tin-enamelled 10" ..	4
6. Do do lamps 60 Watts, 230 volts, B.C. gas-filled ..	4
7. Earthing ..	Item.

"C" Installing Electric Light to the Weigh Bridge Room in the Compound of Sandal Oil Factory, Mysore.

1. Supplying, fixing and tarring S.M. Rail, 24 ft. long ..	No. 1
2. Do do 2-pin D.C.A., complete ..	2

	Quantity.
3. Supplying, and fixing insulators and pins	No. 8
4. Do do stringing bare copper wire No. 8 B. & S. .. .	Lbs. 5½
5. Do do guy sets with anchor rod and 7 strand guy wire .. .	No. 1
6. Supplying and running mains in ½" W.I. pipe, complete with bends, clamps, etc., using No. 14 B. & S. insulated wire and accessories .. .	Ft. 20
7. Earthing	Item.
8. Supplying, fixing and wiring T.W. board 9"×9"×1" with back board and battens, equipping it with a D.P.S.T. 10 amp. iron-clad switch with fuses, using No. 14 B. & S. insulated wire	No. 1
9. Do do in twin and tripple conductor L.C. cable No. 14 B. & S. on T.W. fillets for ⅝" braized conduit pendants 1 ft. long, complete with stout ceiling plate, B.C. lamp holder, 5 amp. bakelite control switch, universal metal junction boxes and accessories	" 1
10. Do do for bulkhead fittings, complete with enamelled reflector, B.C. lamp holder, etc., as per specification above	" 2
11. Do do Shades tin-enamelled 10"	" 1
12. Do do lamps 60-watts, 230-volts, B.C. gas-filled	" 3

"D" Installing Electric Lights to the New Laboratory at Sandal Oil Factory.

1. Supplying and running mains in ¾" W.I. pipe, using No. 8 B. & S. insulated wire and accessories	Ft. 6
2. Supplying, fixing and wiring T.W. board 18"×15"×1" with battens and rear board equipping it with a 2-way distribution board (available) 2 D.P.S.T. iron-clad switches, 10 amps. with fuses, using No. 12 B. & S. insulated wire and accessories	No. 1
3. Supplying and running mains in No. 12 B. & S. twin-conductor L.C. cable on T.W. fillets, using necessary accessories	Ft. 85
4. Supplying and laying No. 12 B. & S. twin conductor paper insulated lead-covered double steel-tape armoured, jute-served, under-ground cable for 1,000-volts, in a trench 3 ft. deep surrounding the same with 3" of fine sand and in-door type C.I. junction boxes filled with insulated compound, using necessary accessories	" 75
5. Supplying, fixing and wiring T.W. board 9"×9"×1" with battens and rear board, equipping it with a D.P.S.T. 10 amp. iron-clad switch with fuses, using No. 12 B. & S. insulated wire and accessories	No. 1
6. Do do in twin and triple conductor L.C. cables No. 12 B. & S. and 14 B. & S. (for mains and taps, respectively) for ⅝" braized conduit pendants 1½ to 2 ft. long, complete with stout ceiling plate, B.C. lamp holder, 5 amp. bakelite control switch, etc., using universal junction boxes and accessories	No. 7
7. Supplying, fixing and wiring for combined wall plug and switch with nipple 5 amps., as per specification above	" 2
8. Supplying and fixing shades white Opal 10"	" 7
9. Do do lamps 60 watts, 230 volts, B.C. gas-filled	" 7
10. Earthing	Item.

"E" Re-wiring the Installation of Condenser and Still Rooms and Installing Additional Lights to the Newly Extended Portion at the Sandal Oil Factory.

1. Supplying and fixing and wiring on the existing distribution board in the Still Room one 30 amp. D.P.S.T. iron-clad switch with fuses, one 10 amp. per way 6-way distribution box Home Office Type silverlac case with 10 amp. circuit switches, using No. 8 and 12 B. & S. insulated wire and accessories	No. 1
2. Running mains in ¾" wrought iron pipe with bends, clamps, etc., using No. 8 B. & S. insulated wire and accessories	Ft. 25
3. Earthing	Item.

Interior.

1. Supplying, fixing and wiring in T.W. 2"×1" casing treated with 2 coats of shellac varnish for ceiling fans (available with clamps, regulator, etc.)

	Quantity.
using No. 12 and 14 B. & S. 250 volts grade insulated wire for mains and taps, respectively	No. 2
2. Do do for (Trojan fittings with chain, etc., available), using 5 amps. single pole control switches and accessories	4
3. Do do for $\frac{5}{8}$ " braized conduit pendants 10 to 12 ft. long, complete with stout ceiling plate, B.C. lamp holder, 5 amp. control switch, etc., and accessories	3
4. Do do for $\frac{5}{8}$ " braized conduit pendants 1 to 2 ft. long, as per specification above	12
5. Do do for combined wall plug and switch with nipple, 5 amp. as per specification above	10

"F" for providing Independent Mains to feed the Boiler Room at the Sandal Oil Factory.

1. Supplying and running mains in $\frac{3}{4}$ " wrought iron pipe with bends, clamps, etc., using No. 10 B. & S. 250 volts grade insulated wire and accessories Ft. 55
 2. Earthing Item.
 3. Touching up the interior wiring, making use of the released materials from the Condenser and Still Rooms Item.
- N.B.—(All un-used materials should be handed over to this Department at the work-spot).

"G" Effecting Improvements to the Wiring (Lighting) of the Machine Room of the Sandal Oil Factory, Mysore.

1. Supplying, fixing and wiring a T.W. board 18"×15"×1", with 2 battens and $\frac{1}{2}$ " rear board equipping it with a D.P.S.T. iron-clad switch 30 amp. with fuses, one 4-way, 10 amp. per way, Home Office Pattern distribution box, in Silverlac case with 10 amp. single pole circuit switches, using No. 8 and 12 B. & S. insulated wire, necessary length of conduit, etc., and accessories and connecting up the existing wiring No. 1
 2. Touching up the wiring, using the available materials released from the Condenser and Still Rooms Item.
- (N.B.—All released materials to be returned to this Department at the work-spot).

"H" Installing Lights in the New Extension of the Still Room and Laboratory Buildings.

1. Supplying, fixing and wiring in T.W. 2-way 2"×1" casing treated with 2 coats of shellac varnish for $\frac{5}{8}$ " braized conduit pendants 1 to 6 ft. long, complete with stout ceiling plate, B.C. lamp holder, 5 amp. control switch, using No. 12 and 14 B. & S. 250 volts grade insulated wire and accessories No. 6
2. Do do in $\frac{5}{8}$ " braized conduit with accessories such as junction boxes, bends, couplings, etc., for $\frac{5}{8}$ " braized conduit pendants 1 to 6 ft. long, complete, as per specification above 2
3. Do do for brass brackets 9"× $\frac{1}{2}$ " complete, as per specification above 1
4. Supplying and fixing shades, white Opal 9
5. Do lamps 60 watts, 220 volts, M.F.B.C. 9

"I" Replacing the existing Henley's Lead Covered Cable feeding the Ornamental Light by Steel Armoured Cable at the frontage of the Sandal Oil Factory, Mysore.

1. Supplying and laying underground cable No. 12 B. & S. twin conductor, V.C. insulated, L.C. double steel tape armoured, jute-served, for 1000, volts pressure in a trench 3' deep surrounding it with 3" of fine sand and enclosing one end of it in a cast iron house type junction box filled with insulating compound, using No. 12 B. & S. insulated wire and accessories such as T.W. casing, etc., up to the control board Ft. 550
2. Wiring up the ornamental lamp posts using suitable 3 and 4-way underground junction boxes filled with insulating compound, making use of the available lead covered wires and providing a 5 amp. control switch protected with a fuse cut-out and housed at the bottom of the lamp post with necessary accessories No. 2
3. Do for dwarf lamp posts providing a 5 amp. control switch and fuse cut-out, housing the same in a niche to be cut open in the plaster and providing the same with a shutter, etc., as per specification above 4
4. Earthing Item.

Notification dated 16th February 1938.

Sealed tenders will be received at the office of the Superintendent, Power & Lighting, Mysore, superscribed with the name of the work given below:—

2. The plans may be seen in the office of the undersigned at all working hours.
3. The tenders should be drawn up strictly in conformity with the detailed specifications furnished, at the same time writing out the rates at which each item of work is executed, in figures as well as in words, failing which, no cognisance will be taken of the tender.
4. The undersigned reserves the right to reject the tender without assigning any reason therefor.
5. The successful tenderer will be required to deposit an earnest money of Rupees Fifty (Rs. 50) only with the undersigned and execute an agreement within three days from the date of intimation as to the acceptance of the tender, failing which, the tender will be disposed of otherwise.
6. The materials to be used on the work should be of best quality English or American manufacture, and conform to the specification. The insulated wires to be used should be of 250 Volts grade. Wall plugs, switches and lamp-holders, etc., to be used should be of reinforced bakelite.
7. The teakwood planks to be used for boards, etc., should be free from cracks and knots and well seasoned. No planks less than 12" in width should be used for boards, unless it is to make up the difference in the size of the board required. Lap joints should invariably be adopted in all cases.
8. In executing the work, the wiring rules of this Department as well as that of Institution of Electrical Engineers should be strictly followed.
9. No items other than those noted in the statement should be included in the tender, as the items include provision for all sundries, repair to damaged masonry and pointing, etc.
10. The control switches, etc., are required to be grouped in inconspicuous corners to suit the local conditions. The successful tenderer should be prepared to carry out any changes in the location of switch and lighting outlets, without any extra cost, if the estimate is not materially affected by such deviations. The undersigned will be at liberty to reject the work in full or part, if he finds the work not executed in terms of the specification.
11. *Name of work*.—"Installing Electric Lights, etc., to the Residential Buildings at P. K. T. Sanatorium, Mysore."
12. The last date for receiving tender is at 3 P.M. on 14th March 1938.
13. Time and date for opening the tenders in public is at 4 P.M. on 14th March 1938.
14. A period of two weeks is allowed for completion of the work, with effect from the date of acceptance of the tender, failing which, a penalty of Rupees Ten (Rs. 10) for each day's delay over and above the stipulated time will be enforced.
15. Details of work—

"A" *Installing Electric Lights to the Sub-Assistant Surgeon's Quarters at P. K. T. Sanatorium Mysore.*

PART I.

	<i>Quantity.</i>
1. Supplying and running mains in $\frac{3}{4}$ " braised conduit, complete with bends, clamps, etc., using No. 12 B. & S. 250 Volts grade insulated wire and accessories	18 Ft.
2. Earthing	Item

PART II.

1. Supplying, fixing and wiring a T. W. board 15"×12"×1" with battens and rear board equipping it with a 10 amp. D. P. I. C. switch with fuses, using No. 12 B. & S. 250 Volts grade insulated wire and accessories	No. 1
2. Do do in two-way 2"×1" T. W. casing treated with 2 coats of shellac varnish for $\frac{3}{8}$ " braised conduit pendants 3 to 5 ft. long, complete with stout ceiling plate, B. C. lampholder, 5 amp. control switch, etc., using No. 14 B. & S. 250 Volts grade insulated wire and accessories	" 2
3. Do do for brass brackets 6"× $\frac{1}{2}$ ", complete as per specification above	" 4
4. Do do for water-tight fitting, complete, with cast iron reflector well-glass B. C. lampholder, etc., as per specification above	" 1
5. Do do for combined wall plug and switch 5 amp. with nipple, etc., as per specification above	" 1
6. Supplying and fixing shades, tin-enamelled	" 6
7. Do do lamps 220 Volts, B. C. M. F. 60 Watts, gas-filled	" 7

"B" Installing Electric Lights to Matron's Quarters and Nurses' Quarters at P. K. T. Sanatorium, Mysore.

PART I.

	<i>Quantity.</i>
1. Supplying and running mains in $\frac{3}{4}$ " braized conduit, complete with bends, clamps, couplings, tees, etc., using No. 12 B. & S. 250 volts grade insulated wire and accessories	100 Ft.
2. Earthing	Item

PART II.

1. Supplying, fixing and wiring a T. W. distribution board 15"×12"×1" with battens and rear board, equipping it with a D. P. I. C. switch 10 amp. with fuses, using No. 14 B. & S. 250 volts grade insulated wire and accessories	No. 5
2. Do do in two-way 2"×1" T. W. casing treated with 2 coats of shellac varnish for $\frac{5}{8}$ " braized conduit pendants 2 to 4 feet long, complete with stout ceiling plate, B. C. lamp holder, 5 amp. control switch, etc., using No. 14 B. & S. 250 volts grade insulated wire and accessories	18
3. Do do for combined wall plug and switch 5 amp. with nipple, etc., as per specification above	6
4. Supplying, fixing and wiring for water-tight fittings, complete with cast iron reflector, well glass, B. C. lamp holder, 5 amp. control switch, etc., as per specification above	5
5. Do do in $\frac{5}{8}$ " braized conduit for $\frac{5}{8}$ " braized conduit pendants 2 to 3 feet long, complete with stout ceiling plate, B. C. lamp holder, 5 amp. control switch, etc., using No. 14 B. & S. insulated wire and accessories	5
6. Earthing	Item
7. Supplying and fixing shades tin-enamelled	23
8. Do lamps 220 Volts, M. F. B. C. 40 Watts	28

"C" Running Overhead Mains.

1. Supplying and fixing an S. M. Rail, 24 feet long and tarring the same	No. 1
2. Do do 2-pin D. C. A. complete, with clamps and bolts	2
3. Do do Shackle type insulators L. T. with G. I. straps and bolts, etc., complete	4
4. Do do guy sets, complete with rod, anchor and 7 strand guy wire	1
5. Supplying and stringing bare copper wire No. 8 B. & S.	8 Lbs.

M. HAYATH,
Superintendent.

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, BHADRAVATI.

Notification.

Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Bhadravati. Tenders should be superscribed with the name of the work given below.

2. The plans may be seen in the Office of the Superintendent, Power and Light, Bhadravati, during working hours.

3. The tenders should be drawn in conformity with the detailed specification furnished, writing out the rates at which the different items of work will be executed, in figures as well as in words, failing which, the tenders will be disqualified. The quantities are approximate and cannot be guaranteed.

4. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

5. The successful tenderer will be required to deposit Rs. 75 (Rupees seventy-five) and execute an agreement within three days from the date of receipt of intimation of the acceptance of tender, failing which, the tender will be disposed of otherwise.

6. Materials to be used on the work should be either best quality English or American manufacture and conform to the specifications. The work should be executed strictly in accordance with the wiring rules of the Department as well as that of the Institution of Electrical Engineers. Mention should also be made of the catalogue numbers of the materials offered.